

NOT A USPTO FORM INFORMATION DISCLOSURE CITATION IN AN APPLICATION	Atty. Docket No. X-16542	Serial No 10/579,563
	First Applicant LU, JianLiang	
	International Application Date: November 16, 2004	Group Art Unit 1625
	US Nat'l Entry Date: May 12, 2006	

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Pages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
/N.C./	AI	US 6,706,725	March 16, 2004	Bernardon	
/N.C./	AJ	US 2007/0225377	September 27, 2007	Flatt, et al.	

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s) publisher, city and/or country where published.	T ⁶
/N.C./	CI	Basak, et al., "Comparative effects of calcipotriol and betamethasone 17-valerate solution in the treatment of seborrheic dermatitis of the scalp," <u>European Academy of Dermatology and Venereology JEADV</u> , Vol. 15, pgs. 77-92 (2001)	
	CJ	Böhm, et al., "Disseminated superficial actinic porokeratosis: Treatment with topical tacalcitol," <u>Journal of the American Academy of Dermatology</u> , Vol. 40, pgs. 479-480 (1999)	
	CK	Cunningham, et al., "Topical calcipotriene for morphea/linear scleroderma," <u>Journal of the American Academy of Dermatology</u> , Vol. 39, pgs. 211-215 (1998)	
	CL	Harrison, "Disseminated superficial actinic porokeratosis responding to calcipotriol," <u>Clinical Exp. Dermatol</u> , Vol. 19, No. 1, pg. 95 (1994)	
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/N.C./	CN	Sapadin, et al., "Treatment of Scleroderma," <u>Arch Dermatology</u> , Vol. 138, pgs. 99-105 (2002)	

Examiner Signature	/Nizal Chandrakumar/	Date Considered	10/27/2008
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/N.C./	CO	Sato, et al., "Epidermal Growth Factor and 1 α ,25-Dihydroxyvitamin D ₃ Suppress Kipogenesis in Hamster Sebaceous Gland Cells <i>In Vitro</i> ," <u>The Society of Investigative Dermatology</u> , Vol. 117, pgs. 965-970 (2001)	
/N.C./	CP	Zinser, et al., "Vitamin D ₃ receptor ablation sensitizes skin to chemically induced tumorigenesis," <u>Carcinogenesis</u> , Vol. 23, No. 12, pgs. 2103-2109 (2002)	
	CQ		
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	CW		
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